

FIG. 1

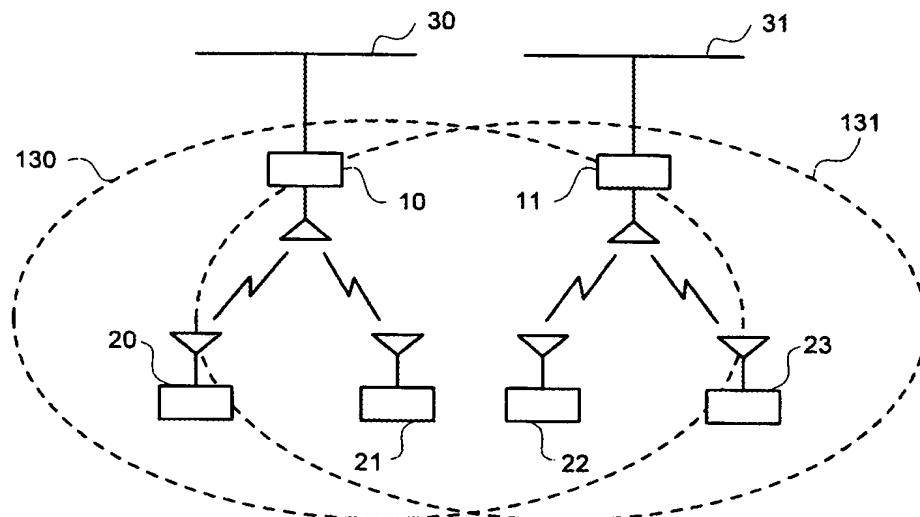


FIG. 2

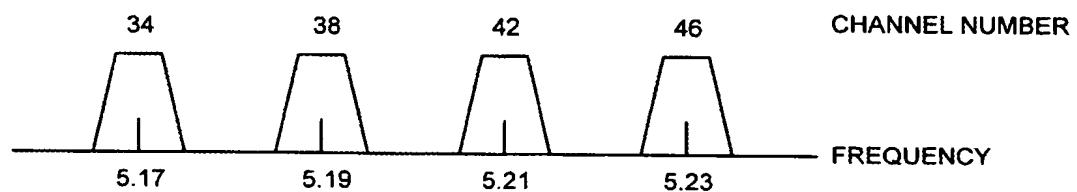


FIG. 3

BLOCK DIAGRAM OF RADIO BASE STATION 10

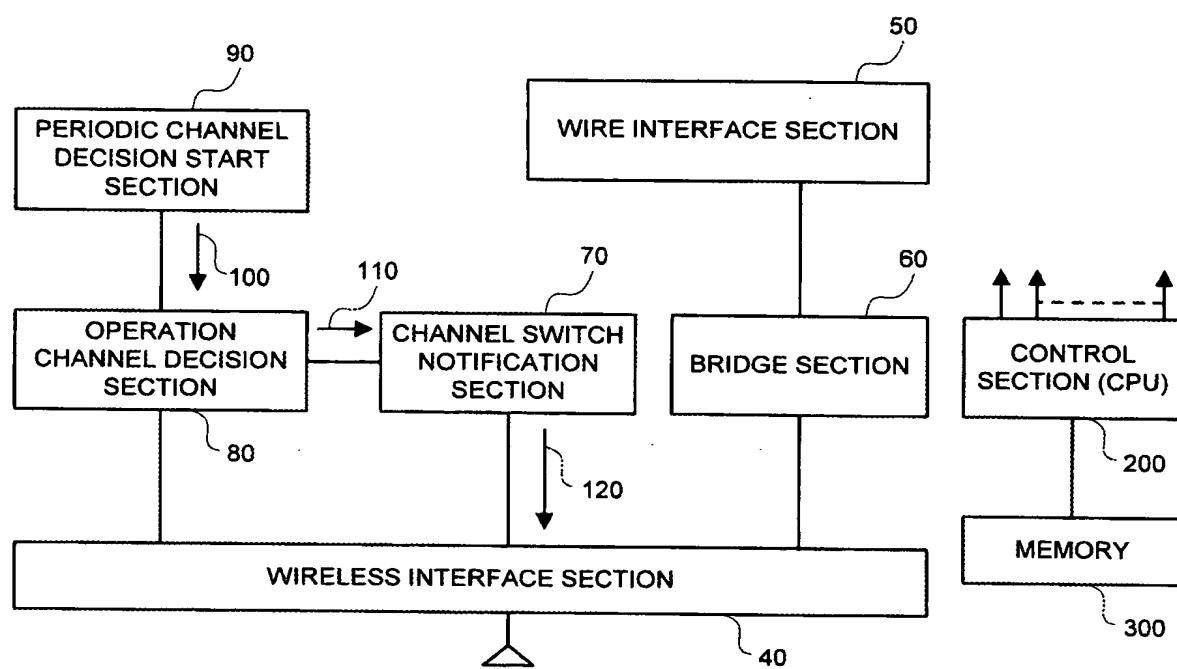


FIG. 4

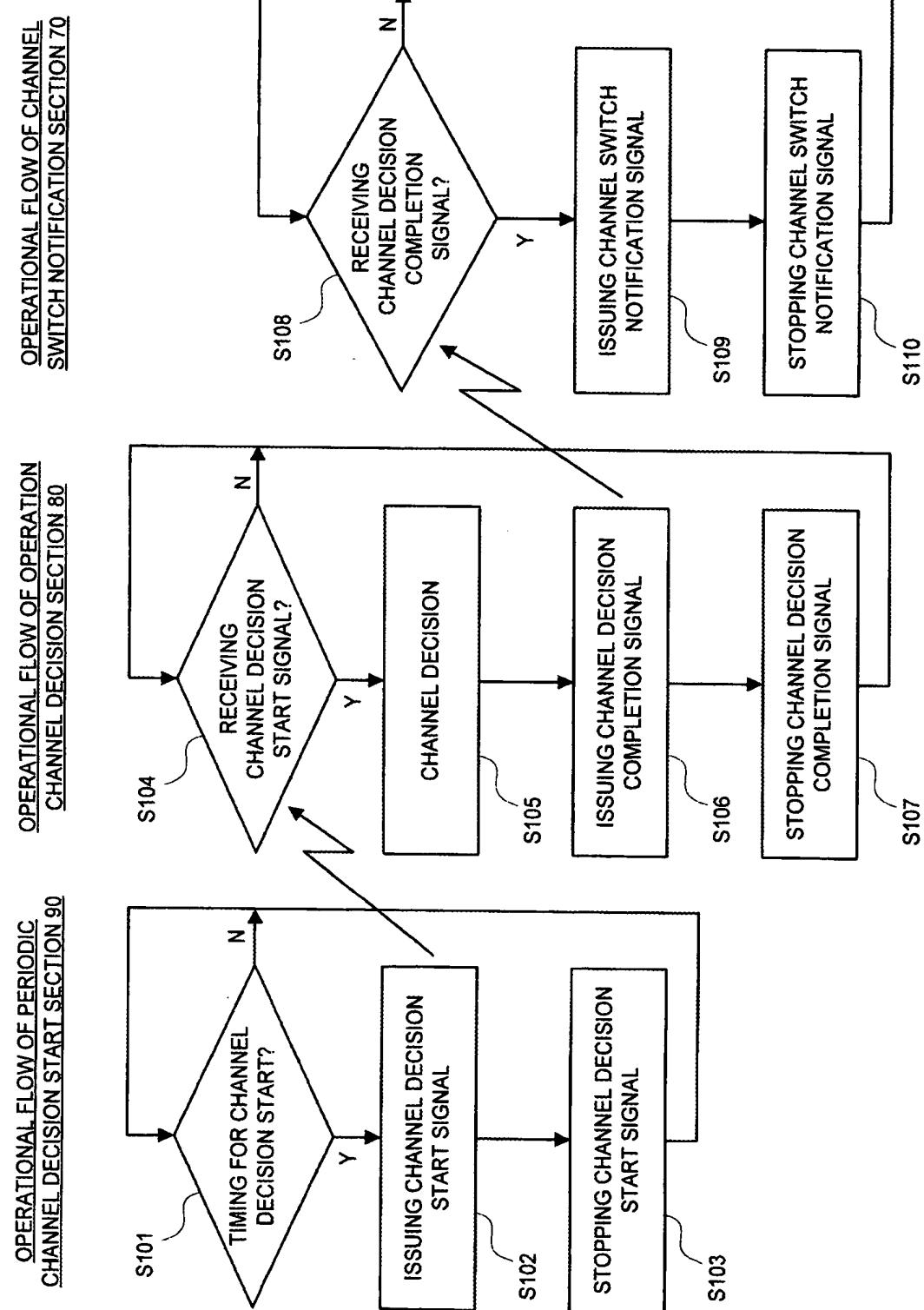


FIG. 5

↑

FIELD LENGTH (OCTET)	
2	FRAME CONTROL
2	DURATION
6	DESTINATION ADDRESS
6	SOURCE ADDRESS
6	WIRELESS LAN IDENTIFIER
2	SEQUENCE CONTROL
1	CATEGORY (0)
1	ELEMENT IDENTIFIER (37)
1	ACTION (4)
1	DATA LENGTH (3)
1	CHANNEL SWITCH MODE
1	NEW OPERATION CHANNEL NUMBER
1	TIME UNTIL CHANNEL SWITCH
4	FRAME CHECK

HEADER ↑

DATA ↓

FIG. 6

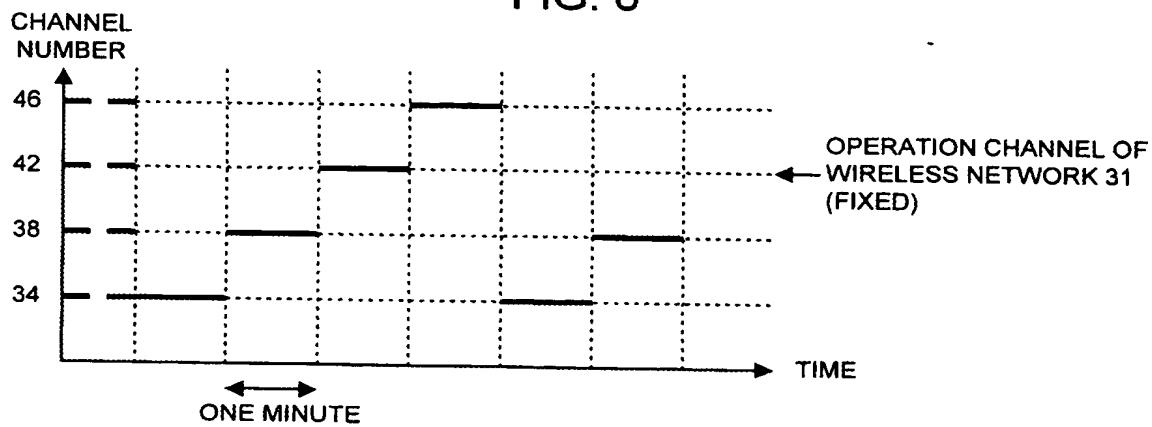
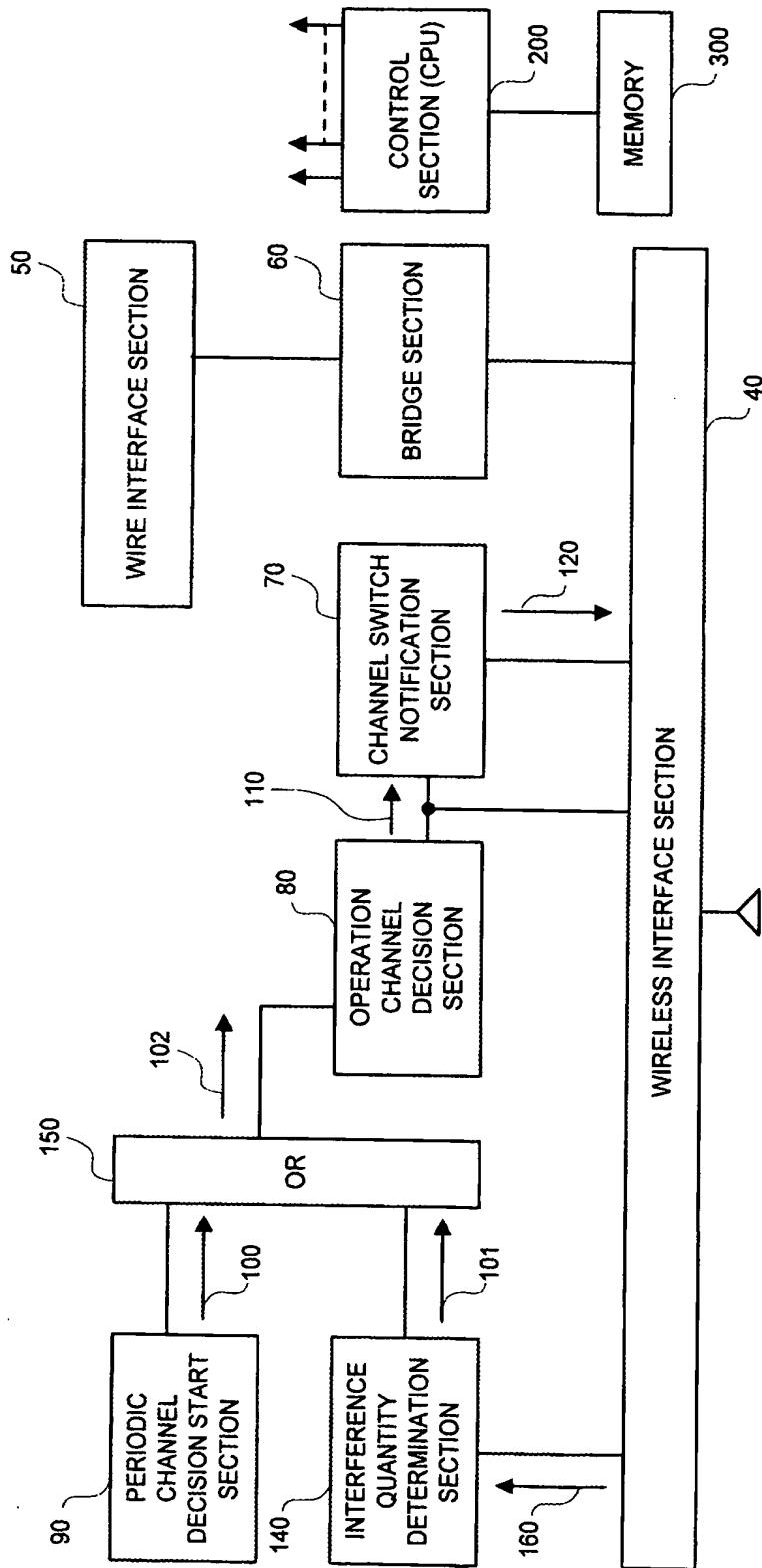


FIG. 7
BLOCK DIAGRAM OF RADIO BASE STATION 10



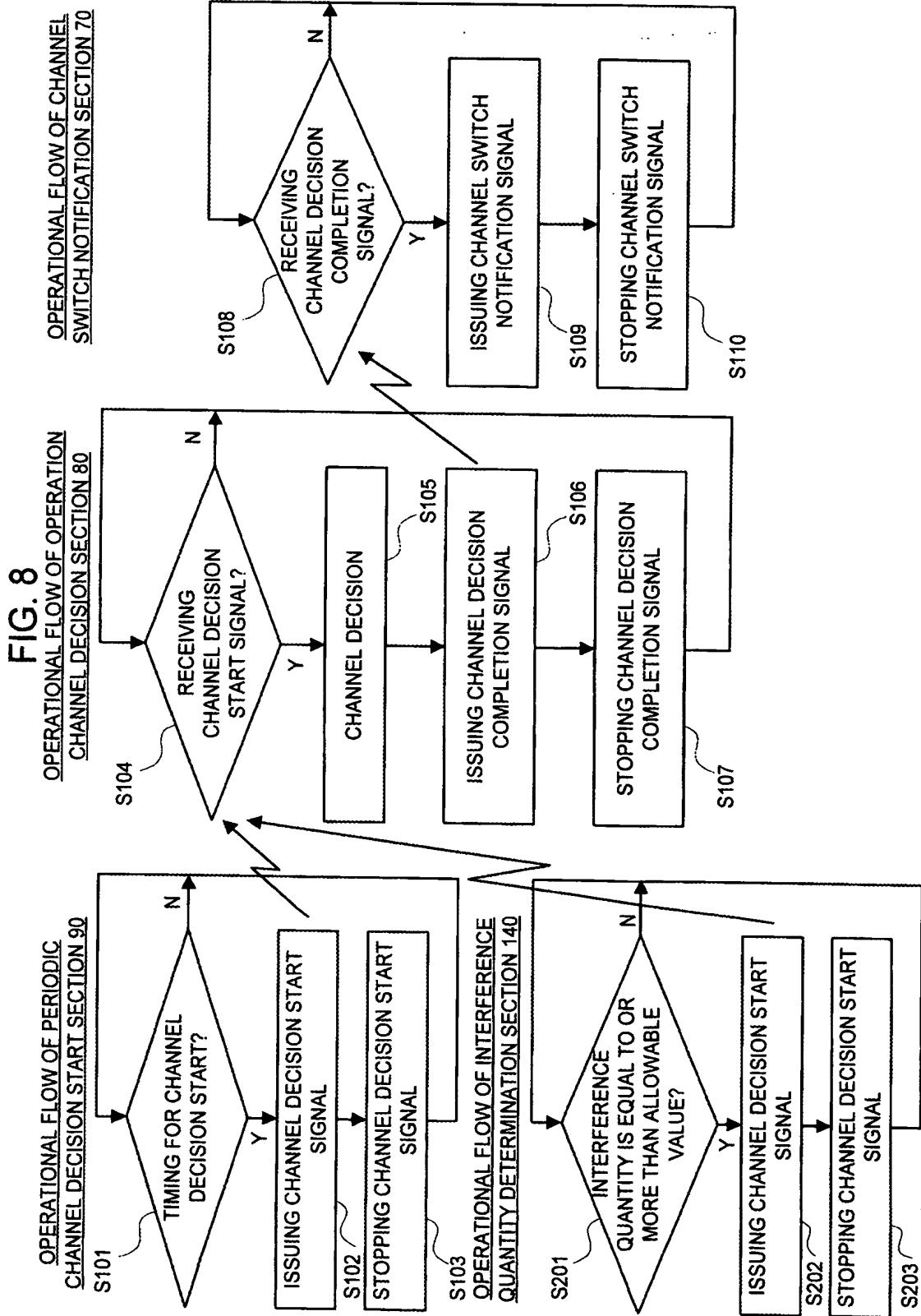


FIG. 9

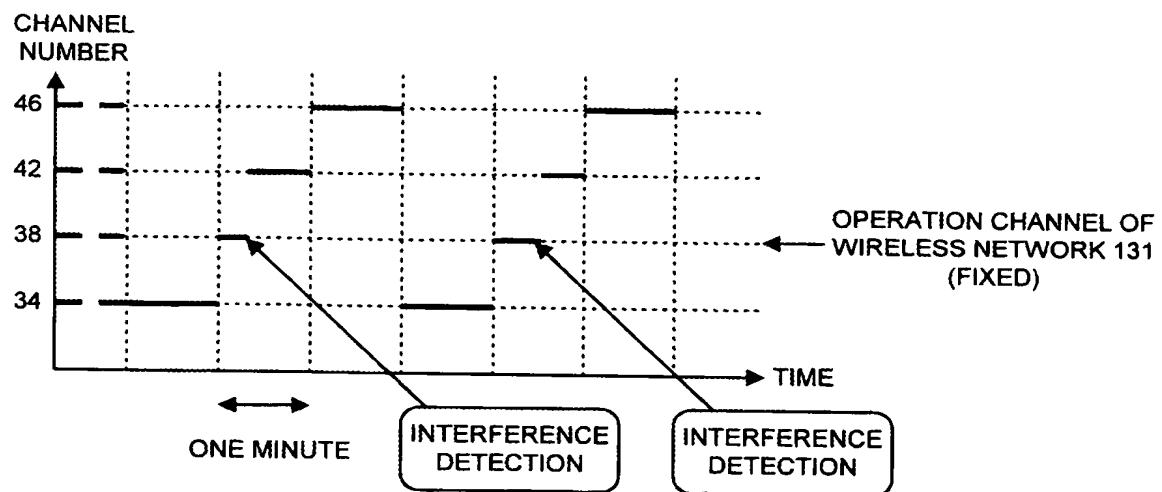


FIG. 10
BLOCK DIAGRAM OF RADIO BASE STATION 10

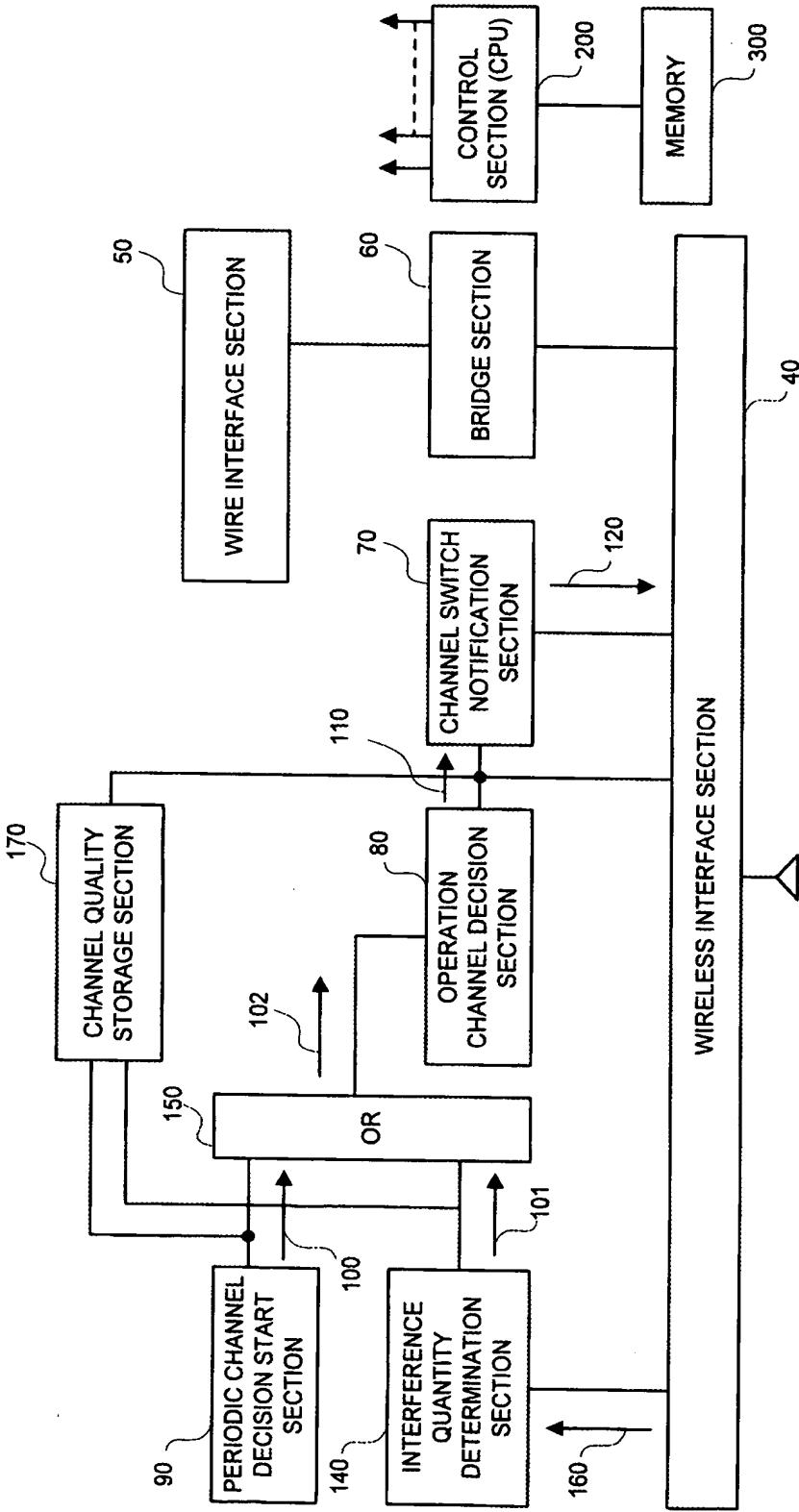


FIG. 11

OPERATIONAL FLOW OF CHANNEL QUALITY STORAGE
SECTION 170 THAT CORRESPONDS TO CHANNEL 38

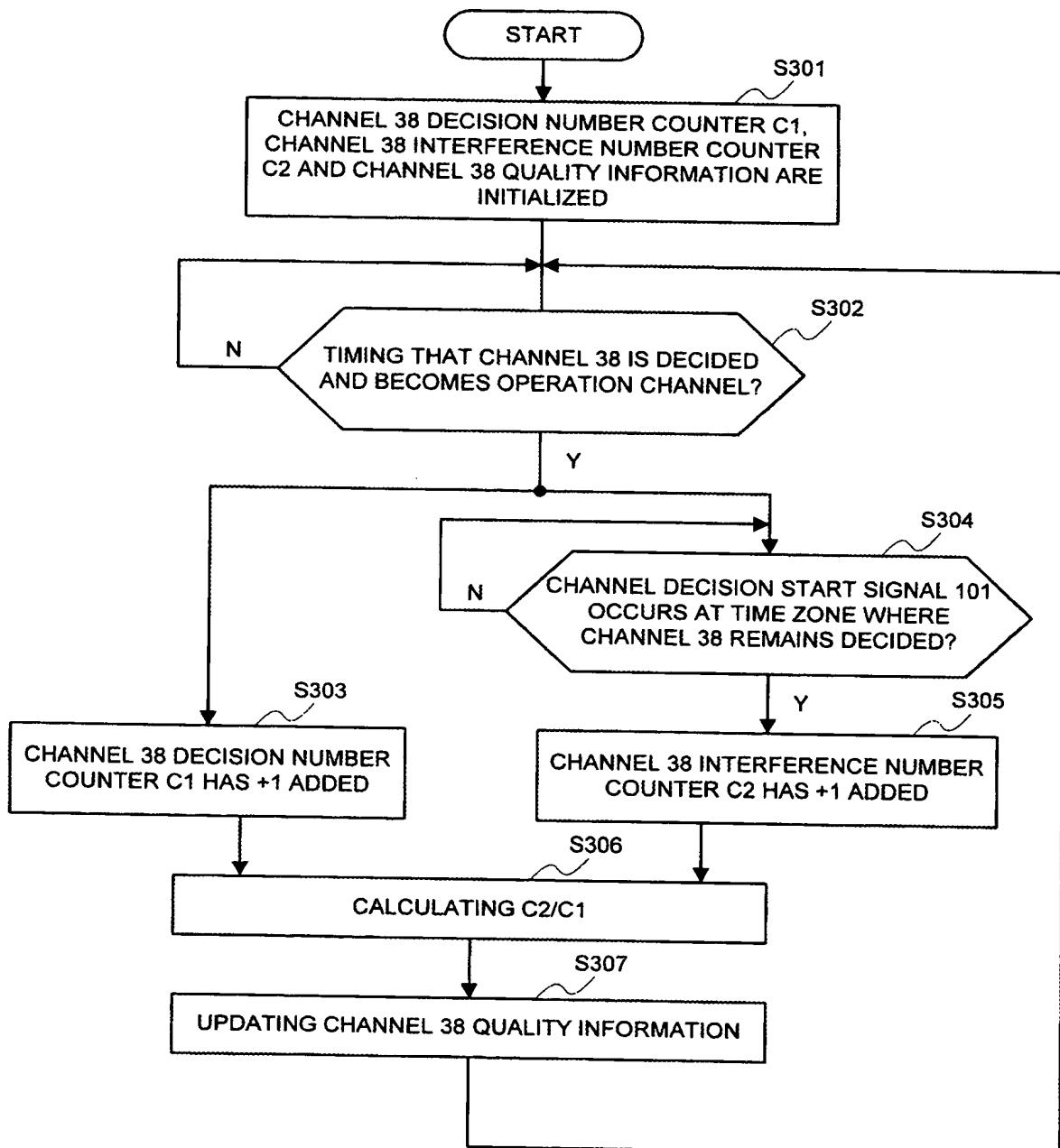


FIG. 12

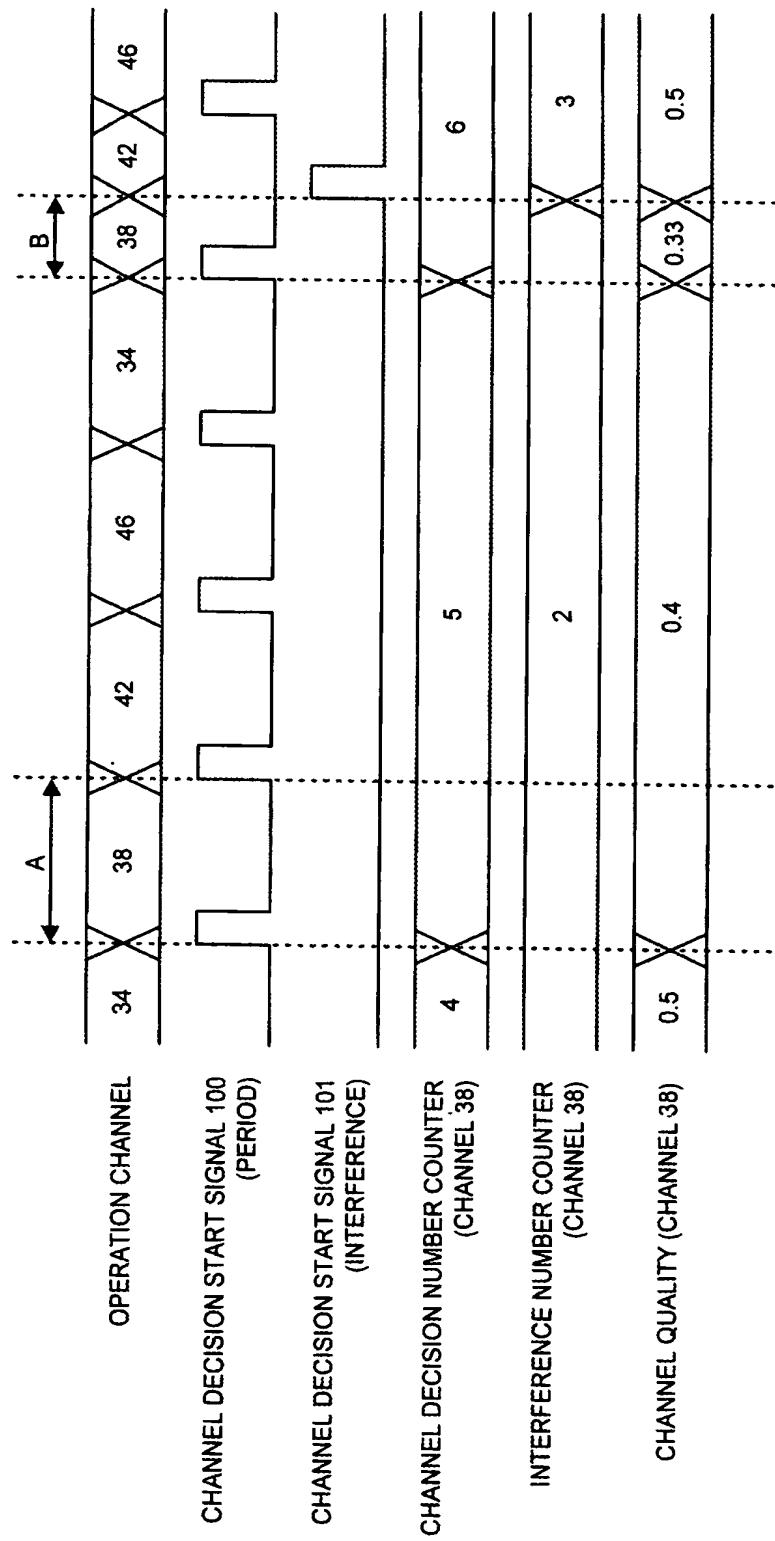


FIG. 13

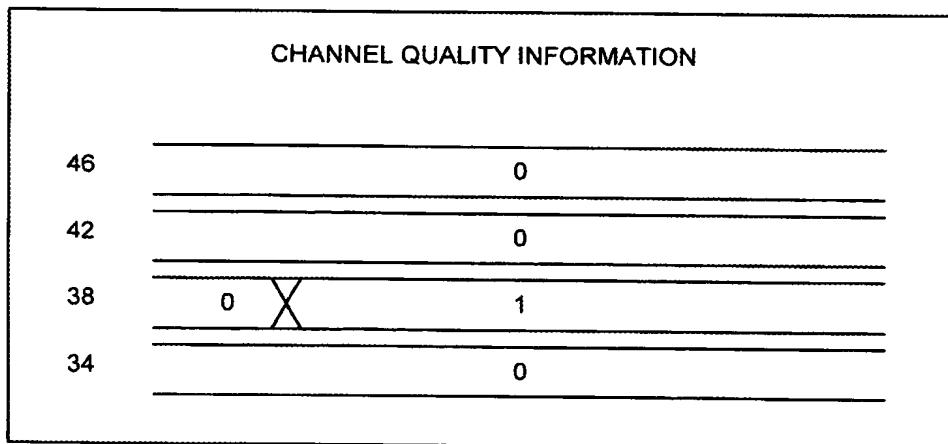
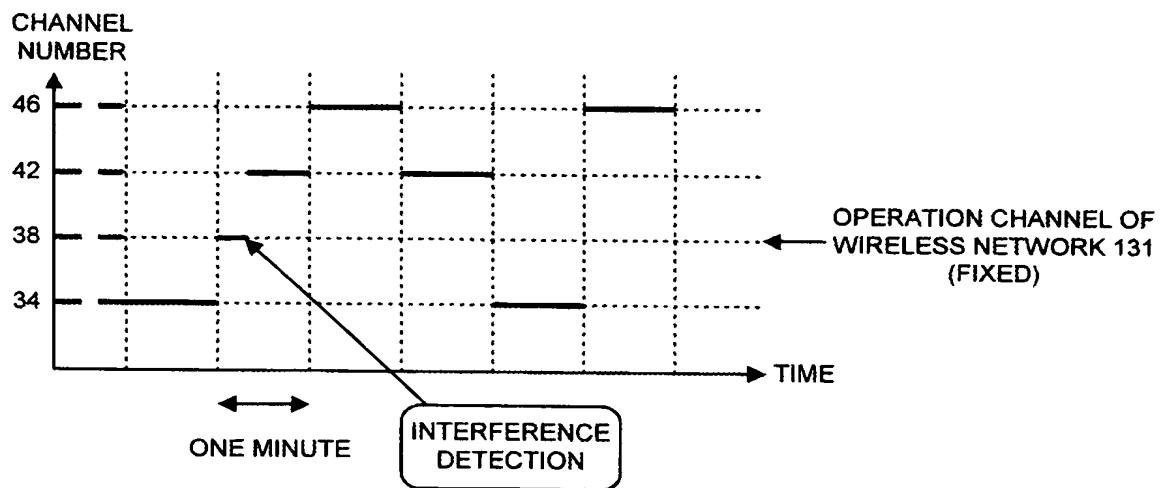


FIG. 14

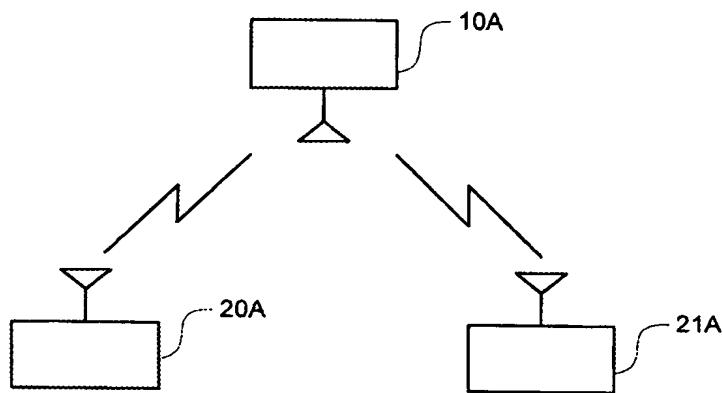


FIG. 15

BLOCK DIAGRAM OF RADIO STATION 10A

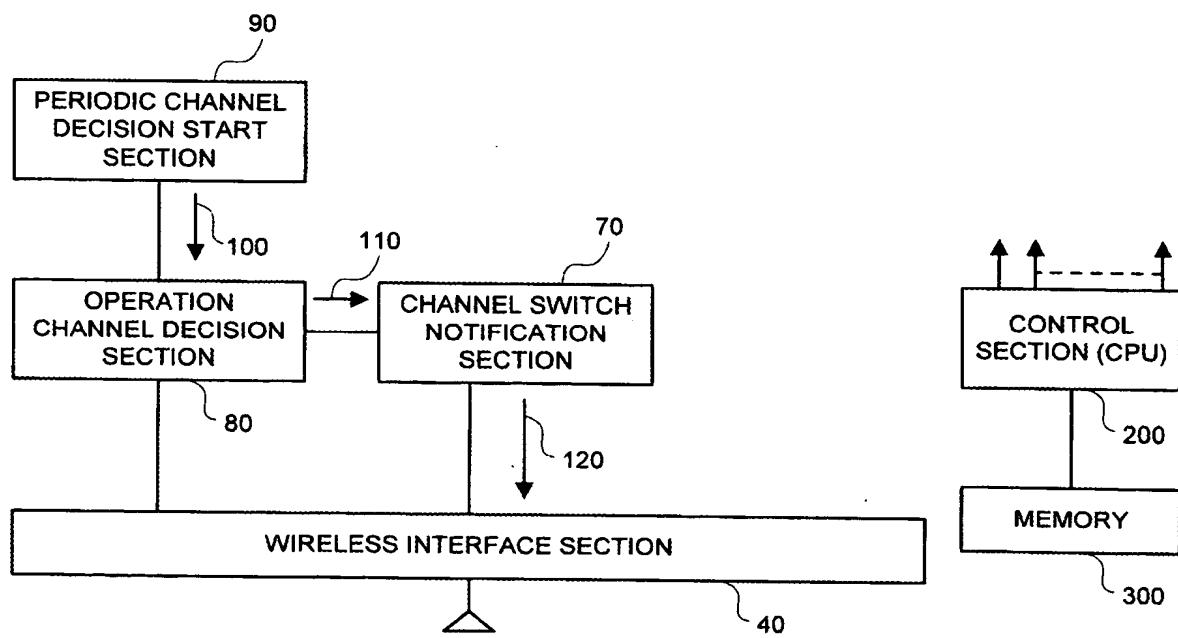


FIG. 16
BLOCK DIAGRAM OF RADIO STATION 10A

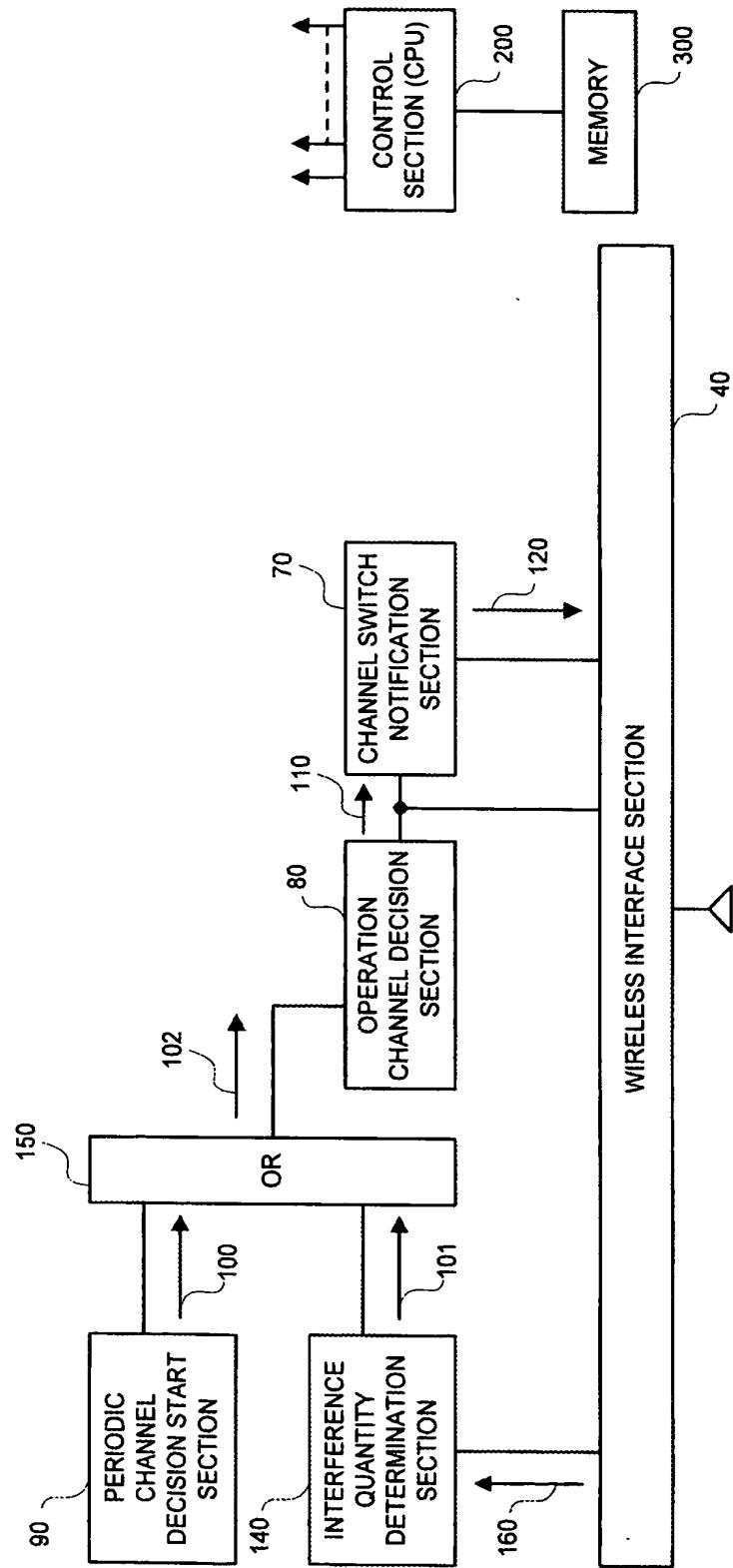


FIG. 17
BLOCK DIAGRAM OF RADIO STATION 10A

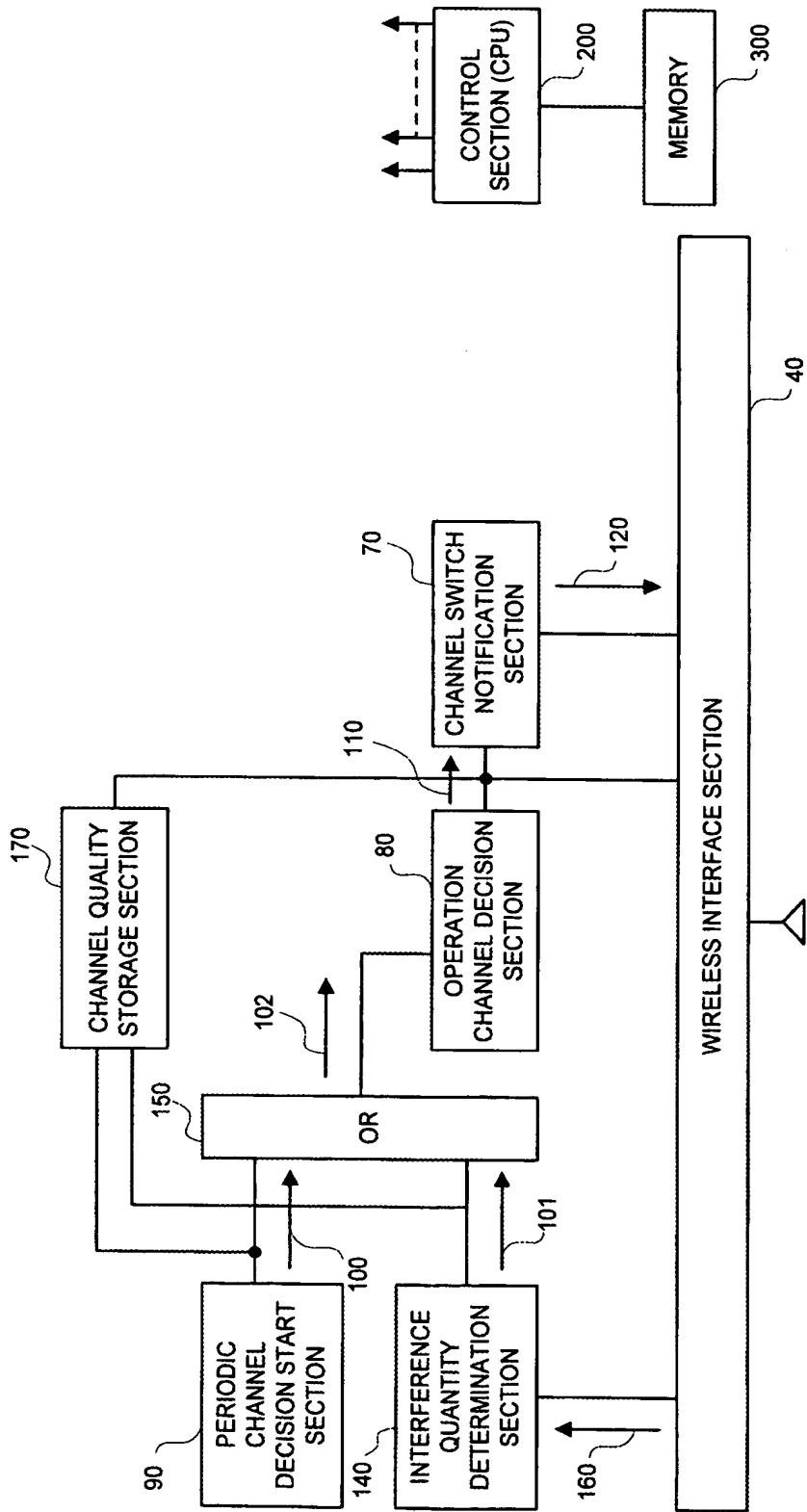


FIG. 18
PRIOR ART

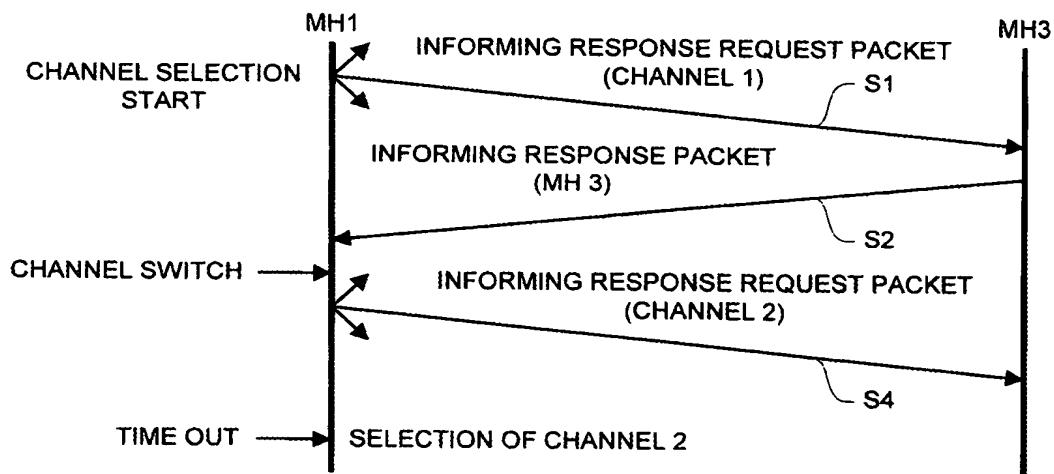


FIG. 19

